

218357US2



IN THE UNITED STATES PATENT & TRADEMARK OFFICE

IN RE APPLICATION OF:

Yoshiaki SHIMOOKA et al

SERIAL NO.: 10/052,259

FILED: January 23, 2002

FOR: SEMICONDUCTOR DEVICE AND
METHOD OF MANUFACTURING
THE SAME

: GROUP ART UNIT: 2818

:

: EXAMINER: Le

TC 2800 MAIL ROOM
APR -3 2003
RECEIVED
MAY 5 2003

*8/Election
and
a
copy
MAY 5 2003*

AMENDMENT AND ELECTION

ASSISTANT COMMISSIONER FOR PATENTS
WASHINGTON, D.C. 20231

SIR:

In response to the Restriction Requirement dated February 28, 2003, please amend the above-identified application as follows:

IN THE CLAIMS

Please amend Claims 1 and 4 shown in clean form below. A marked-up copy of amended Claims 1 and 4 is attached.

1. (Amended) A semiconductor device comprising:

a signal line, which is capable of passing a signal having a desired frequency f_0 therethrough, formed on a semiconductor substrate; and

a differential signal line through which a signal in opposite phase to said signal passes, or which is connected to a ground power supply,

said signal line and said differential signal line being laminated via an insulating layer